

L Number	Hits	Search Text	DB	Time stamp
1	0	interpolat? and non-interpolat?	USPAT	2003/10/30 13:56
2	0	non-interpolat?	USPAT	2003/10/30 13:56
3	0	"non-interpolat?"	USPAT	2003/10/30 13:57
4	0	non adj interpolat?	USPAT	2003/10/30 13:58
5	215	determine same whether same interpolated	USPAT	2003/10/30 14:01
6	157	(determine same whether same interpolated) and digital	USPAT	2003/10/30 14:01
7	20	((determine same whether same interpolated) and digital) and 382/\$.ccls.	USPAT	2003/10/30 14:02
8	10	(determine same whether same interpolated) and periodicity	USPAT	2003/10/30 14:07
9	40960	interpolat\$	USPAT	2003/10/30 14:08
10	4388	interpolat\$ and fourier	USPAT	2003/10/30 14:08
11	1739	(interpolat\$ and fourier) and peak!	USPAT	2003/10/30 14:08
12	213	((interpolat\$ and fourier) and peak!) and periodicity	USPAT	2003/10/30 14:08
13	44	((((interpolat\$ and fourier) and peak!) and periodicity) and 382/\$.ccls.	USPAT	2003/10/30 14:14
14	20184	determine same periodic\$	USPAT	2003/10/30 14:15
15	1155	interpolat\$ and (determine same periodic\$)	USPAT	2003/10/30 14:15
16	270	(interpolat\$ and fourier) and (interpolat\$ and (determine same periodic\$))	USPAT	2003/10/30 14:16
17	185	((interpolat\$ and fourier) and (interpolat\$ and (determine same periodic\$))) and peak	USPAT	2003/10/30 14:16
18	135	((((interpolat\$ and fourier) and (interpolat\$ and (determine same periodic\$))) and peak) and channel	USPAT	2003/10/30 14:16
19	131	(((((interpolat\$ and fourier) and (interpolat\$ and (determine same periodic\$))) and peak) and channel) and digital	USPAT	2003/10/30 14:19
20	99	(((((interpolat\$ and fourier) and (interpolat\$ and (determine same periodic\$))) and peak) and channel) and digital) not (((interpolat\$ and fourier) and peak!) and periodicity) and 382/\$.ccls.)	USPAT	2003/10/30 14:19